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☐	L44	L43 and ((database$ or (data adj1 base$)) same table$)	15
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☐	L42	L41 and (database$ or (data adj1 base$))	71
☐	L41	L40 and student$	77
☐	L40	(L37 or L38) and (school or schools or university or universities or college or colleges)	609
☐	L39	(434/323 |434/324 |434/325 |434/326 |434/327).ccls.	611
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☐	L1	(5444842 6694325 5561793 5991776 5787416 6078926 5257185 5499359 5600829 5745896 5752028 6427145 6651216 6675160 5873102 5890167 6643493 5334822 6685482 6205451 6212515 6212515 5675785 5848405 6003036 6014655 6032158 6058394 6138121 6161103 6167405 6189004 6212524 6212524 6275824 6282544 6356901 6374235 6385604 6397204 6438538 6446063 6480842 6519591 6604095 6622152 6629095 6665654 6668253 6691101)	513

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1 Query evaluation techniques for large databases

Goetz Graefe

June 1993 **ACM Computing Surveys (CSUR)**, Volume 25 Issue 2

Full text available: pdf(9.37 MB)

Additional Information: full citation, abstract, references, citings, index terms, review

Database management systems will continue to manage large data volumes. Thus, efficient algorithms for accessing and manipulating large sets and sequences will be required to provide acceptable performance. The advent of object-oriented and extensible database systems will not solve this problem. On the contrary, modern data models exacerbate the problem: In order to manipulate large sets of complex objects as efficiently as today's database systems manipulate simple records, query-processi ...

Keywords: complex query evaluation plans, dynamic query evaluation plans, extensible database systems, iterators, object-oriented database systems, operator model of parallelization, parallel algorithms, relational database systems, set-matching algorithms, sort-hash duality

2 Types and persistence in database programming languages

Malcolm P. Atkinson, O. Peter Buneman

June 1987 **ACM Computing Surveys (CSUR)**, Volume 19 Issue 2

Full text available: pdf(7.91 MB)

Additional Information: full citation, abstract, references, citings, index terms, review

Traditionally, the interface between a programming language and a database has either been through a set of relatively low-level subroutine calls, or it has required some form of embedding of one language in another. Recently, the necessity of integrating database and programming language techniques has received some long-overdue recognition. In response, a number of attempts have been made to construct programming languages with completely integrated database management systems. These lang ...

3 Computing curricula 2001

September 2001 **Journal on Educational Resources in Computing (JERIC)**

Full text available: pdf(613.63 KB) html(2.78 KB)

Additional Information: full citation, references, citings, index terms

10/036,132

4 Physical design equivalencies in database conversion
Mark L. Gillenson
August 1990 **Communications of the ACM**, Volume 33 Issue 8

Full text available: pdf(1.45 MB) Additional Information: full citation, abstract, references, citings, index terms, review

As relational technology becomes increasingly accepted in commercial data processing, conversion of some of the huge number of existing navigational databases to relational databases is inevitable. It is thus important to understand how to recognize physical design modifications and enhancements in the navigational databases and how to convert them to equivalent relational terms as applicable.

Keywords: database performance

5 Fast algorithms for universal quantification in large databases
Goetz Graefe, Richard L. Cole
June 1995 **ACM Transactions on Database Systems (TODS)**, Volume 20 Issue 2

Full text available: pdf(3.51 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Universal quantification is not supported directly in most database systems despite the fact that it adds significant power to a system's query processing and inference capabilities, in particular for the analysis of many-to-many relationships and of set-valued attributes. One of the main reasons for this omission has been that universal quantification algorithms and their performance have not been explored for large databases. In this article, we describe and compare three known algorithms ...

6 Model-driven development of Web applications: the AutoWeb system
Piero Fraternali, Paolo Paolini
October 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 4

Full text available: pdf(6.94 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper describes a methodology for the development of WWW applications and a tool environment specifically tailored for the methodology. The methodology and the development environment are based upon models and techniques already used in the hypermedia, information systems, and software engineering fields, adapted and blended in an original mix. The foundation of the proposal is the conceptual design of WWW applications, using HDM-lite, a notation for the specification of structure, nav ...

Keywords: HTML, WWW, application, development, intranet, modeling

7 How good is that data in the warehouse?
John M. Artz
June 1997 **ACM SIGMIS Database**, Volume 28 Issue 3

Full text available: pdf(1.07 MB) Additional Information: full citation, abstract, index terms

A data warehouse is an analytical database used for decision support. Data are copied from production databases, cleaned up, and possibly renormalized (i.e., denormalized for performance or normalized to create correct record structures). If the resulting records are normalized incorrectly or if the users do not understand how the records have been denormalized, then a phenomenon called semantic disintegrity may occur. Semantic

disintegrity occurs when a user submits a query and receives an answ ...

Keywords: data quality, data warehouse, database design, experimentation, human factors, normalization

8 Distributed operating systems

Andrew S. Tanenbaum, Robbert Van Renesse

December 1985 **ACM Computing Surveys (CSUR)**, Volume 17 Issue 4

Full text available: pdf(5.49 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Distributed operating systems have many aspects in common with centralized ones, but they also differ in certain ways. This paper is intended as an introduction to distributed operating systems, and especially to current university research about them. After a discussion of what constitutes a distributed operating system and how it is distinguished from a computer network, various key design issues are discussed. Then several examples of current research projects are examined in some detail ...

9 EAS-E: an integrated approach to application development

A. Malhotra, H. M. Markowitz, D. P. Pazel

December 1983 **ACM Transactions on Database Systems (TODS)**, Volume 8 Issue 4

Full text available: pdf(2.26 MB) Additional Information: full citation, abstract, references, citings, index terms

EAS-E (pronounced EASY) is an experimental programming language integrated with a database management system now running on VM/370 at the IBM Thomas J. Watson Research Center. The EAS-E programming language is built around the entity, attribute, and set (EAS) view of application development. It provides a means for translating operations on EAS structures directly into executable code. EAS-E commands have an English-like syntax, and thus EAS-E programs are ...

Keywords: entity relationship model

10 Special issue on persistent object systems: Orthogonally persistent object systems

Malcolm Atkinson, Ronald Morrison

July 1995 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 4 Issue 3

Full text available: pdf(5.02 MB) Additional Information: full citation, abstract, references, citings

Persistent Application Systems (PASs) are of increasing social and economic importance. They have the potential to be long-lived, concurrently accessed, and consist of large bodies of data and programs. Typical examples of PASs are CAD/CAM systems, office automation, CASE tools, software engineering environments, and patient-care support systems in hospitals. Orthogonally persistent object systems are intended to provide improved support for the design, construction, maintenance, and operation o ...

Keywords: database programming languages, orthogonal persistence, persistent application systems, persistent programming languages

11 Database and digital library technologies: Elicitation and conversion of hidden objects and restrictions in a database schema

Laura C. Rivero, Jorge H. Doorn, Viviana E. Ferraggine

March 2002 **Proceedings of the 2002 ACM symposium on Applied computing**

Full text available: pdf(627.49 KB) Additional Information: full citation, abstract, references, index terms

Mapping a database schema from one model into another, with a higher semantic capacity, is a current research subject with application in several development fields, such as schema integration and translation, migration from legacy systems and reengineering of poor quality or no-longer accurate data models. Inclusion dependencies are one of the most important concepts in relational databases and they are the key to perform some reengineering of database schemas. Referential integrity restriction ...

Keywords: database conceptual schema reengineering, denormalization, pure inclusion dependencies

12 NFQL: the natural forms query language

David W. Embley

June 1989 **ACM Transactions on Database Systems (TODS)**, Volume 14 Issue 2

Full text available: pdf(3.56 MB) Additional Information: full citation, abstract, references, citings, index terms, review

A means by which ordinary forms can be exploited to provide a basis for nonprocedural specification of information processing is discussed. The Natural Forms Query Language (NFQL) is defined. In NFQL data retrieval requests and computation specifications are formulated by sketching ordinary forms to show what data are desired and update operations are specified by altering data on filled-in forms. The meaning of a form depends on a store of knowledge that includes extended abstract data typ ...

13 Distributed environment: Supporting database access in the Hermes programming language

P. Å. Larsont, Qiang Zhut, Frank Pellow

October 1991 **Proceedings of the 1991 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: pdf(885.10 KB) Additional Information: full citation, abstract, references, citings

The work reported in this paper is part of a project aimed at designing and prototyping an application development environment that allows easy development of platform-independent distributed applications. The main goals of the database subproject are to investigate methods for (1) providing (SQL) database access and (2) supporting transaction management within a distributed programming environment based on the paradigm of communicating sequential processes. This paper looks at how SQL database ...

Keywords: Hermes, SQL, database access, distributed applications

14 A storage system for complex objects

U. Deppisch, H.-B. Paul, H.-J. Schek

September 1986 **Proceedings on the 1986 international workshop on Object-oriented database systems**

Full text available: pdf(1.17 MB) Additional Information: full citation, abstract, references, citings, index terms

Complex objects are required in many new applications of databases. A common characteristic feature is that objects use other (sub-) objects for their description. Consequently retrieval or extraction of complex objects may include some or all of their subobjects which - in turn - may have subobjects to be extracted too. Accordingly a storage system is described which was designed and implemented with the objective to provide this set orientation: Relations with relation-valued attr ...

15 MSIS 2000: model curriculum and guidelines for graduate degree programs in information
John Gorgone, Paul Gray
February 2000 **Communications of the AIS**
Full text available: pdf(265.60 KB) Additional Information: full citation, references

16 Task force report and recommendations
January 2000 **ACM SIGMIS Database**, Volume 31 Issue 1
Full text available: pdf(4.42 MB) Additional Information: full citation, index terms

17 Schema analysis for database restructuring
Shamkant B. Navathe
June 1980 **ACM Transactions on Database Systems (TODS)**, Volume 5 Issue 2
Full text available: pdf(1.83 MB) Additional Information: full citation, abstract, references, citings, index terms

The problem of generalized restructuring of databases has been addressed with two limitations: first, it is assumed that the restructuring user is able to describe the source and target databases in terms of the implicit data model of a particular methodology; second, the restructuring user is faced with the task of judging the scope and applicability of the defined types of restructuring to his database implementation and then of actually specifying his restructuring needs by translating t ...

Keywords: data model, data relationships, data semantics, data structure, database, database design, database management systems, database restructuring, graphical representation of data, schema, stored data

18 K: a high-level knowledge base programming language for advanced database applications
Yuh-Ming Shyy, Stanley Y. W. Su
April 1991 **ACM SIGMOD Record , Proceedings of the 1991 ACM SIGMOD international conference on Management of data**, Volume 20 Issue 2
Full text available: pdf(1.17 MB) Additional Information: full citation, references, citings, index terms

19 Matching records in a national medical patient index
Glenn B. Bell, Anil Sethi
September 2001 **Communications of the ACM**, Volume 44 Issue 9
Full text available: pdf(146.20 KB) html(29.64 KB) Additional Information: full citation, references, citings, index terms

20 Using scientific data to teach a database systems course
Paul J. Wagner, Elizabeth Shoop, John V. Carlis
January 2003 **ACM SIGCSE Bulletin , Proceedings of the 34th SIGCSE technical symposium on Computer science education**, Volume 35 Issue 1
Full text available: pdf(155.12 KB) Additional Information: full citation, abstract, references, index terms

Database systems instructors face an ongoing challenge to develop meaningful assignments

for their courses. We have found that instructors can successfully use large scientific datasets in teaching a database systems course to better prepare students for real-world database systems work.

Keywords: database, scientific, systems, teaching

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denormalized Search

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1 **Hardware implementations of denormalized numbers**
Schwarz, E.M.; Schmookler, M.; Trong, S.D.;
Computer Arithmetic, 2003. Proceedings. 16th IEEE Symposium on , 15-18 Ju 2003
Pages:70 - 78

[Abstract] [PDF Full-Text (951 KB)] IEEE CNF

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2 **Applying features of IEEE 754 to sign/logarithm arithmetic**
Arnold, M.G.; Bailey, T.A.; Cowles, J.R.; Winkel, M.D.;
Computers, IEEE Transactions on , Volume: 41 , Issue: 8 , Aug. 1992
Pages:1040 - 1050

[Abstract] [PDF Full-Text (948 KB)] IEEE JNL

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3 **Denormalization effects on performance of RDBMS**
Sanders, G.L.; Seungkyoon Shin;
System Sciences, 2001. Proceedings of the 34th Annual Hawaii International Conference on , 3-6 Jan. 2001
Pages:9 pp.

[Abstract] [PDF Full-Text (216 KB)] IEEE CNF

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4 **A new approximation theory for Z-domain elliptic transfer functions**
Nowrouzian, B.;
Circuits and Systems, 1993., ISCAS '93, 1993 IEEE International Symposium on , 3-6 May 1993
Pages:2315 - 2318 vol.4

[Abstract] [PDF Full-Text (260 KB)] IEEE CNF

10/036,132

5 **Implementation design for databases: the `forgotten' step**
Martyn, T.;
IT Professional , Volume: 2 , Issue: 2 , March-April 2000
Pages:42 - 49

[Abstract] [PDF Full-Text (268 KB)] IEEE JNL

6 **Multistep gradual rounding**
Lee, C.;
Computers, IEEE Transactions on , Volume: 38 , Issue: 4 , April 1989
Pages:595 - 600

[Abstract] [PDF Full-Text (524 KB)] IEEE JNL

7 **Prototype reference transfer function parameters in the discrete-tin frequency transformations**
Nowrouzian, B.; Constantinides, A.G.;
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Pages:1078 - 1082 vol.2

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8 **Towards the reverse engineering of renormalized relational databas**
Petit, J.-M.; Toumani, F.; Boulicaut, J.-F.; Kouloumdjian, J.;
Data Engineering, 1996. Proceedings of the Twelfth International Conference on , 26 Feb.-1 March 1996
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Computer Arithmetic, 2003. Proceedings. 16th IEEE Symposium on , 15-18 Ju 2003
Pages:87 - 94

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10 **A segment-based C_0 adaptation scheme for PMC-based noisy Mandi speech recognition**
Wei-Tyng Hong; Sin-Horng Chen;
Acoustics, Speech, and Signal Processing, 1999. ICASSP '99. Proceedings., 19 IEEE International Conference on , Volume: 1 , 15-19 March 1999
Pages:433 - 436 vol.1

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11 **How to half the latency of IEEE compliant floating-point multiplicat**
Seidel, P.-M.;
Euromicro Conference, 1998. Proceedings. 24th , Volume: 1 , 25-27 Aug. 199
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12 **Closed-form solutions for discrete-time elliptic transfer functions**
Nowrouzian, B.; Bruton, L.T.;
Circuits and Systems, 1992., Proceedings of the 35th Midwest Symposium on 12 Aug. 1992
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13 **Transforming from flat algebra to nested algebra**
Deshpande, V.; Larson, P.;
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Pages:298 - 307 vol.2

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14 **Spectral analysis of 49 years of rainfall rate and relation to fade dynamics**
Burgueno, A.; Vilar, E.; Puigcerver, M.;
Communications, IEEE Transactions on , Volume: 38 , Issue: 9 , Sept. 1990
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[Abstract] [PDF Full-Text (700 KB)] IEEE JNL

15 **Low active-sensitivity allpole active-RC filters using impedance tap**
Jurisic, D.; Moschytz, G.S.; Mijat, N.;
Circuits and Systems, 2004. ISCAS '04. Proceedings of the 2004 International Symposium on , Volume: 1 , 23-26 May 2004
Pages:I-89 - I-92 Vol.1

[Abstract] [PDF Full-Text (516 KB)] IEEE CNF

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1 **Implementation design for databases: the `forgotten' step**
Martyn, T.;
IT Professional , Volume: 2 , Issue: 2 , March-April 2000
Pages:42 - 49

[Abstract] [PDF Full-Text (268 KB)] IEEE JNL